حبر ک انار2: بكن A و نسالة الشالية والداهية R و I عالية إلى الم على الم على على الم YabeA app @abel
Serp addition file for par A/I = la+I : aEA] 1 2 Mal A/ Ess / K cied CL Y at T , STI E A) I ER ()-(c+1)+(b+1)-(a+b)+1 1 ) (a+I) = 1a+I 3 [a, ] - [a, b] - [a, b] + ] Ruiden (Apri) cièl. [a+] = [qa]+] = [qa]+]=T Va+I - d+I (b+I)+(d+I)]-= [a+], (b+d)+I)] = [a,b+d]+I =([a,b]+[a,d])+I - [a,b]+]+[a,d]+I chie en contin [(a=1)+(b+1),d+1] = [a+1,d+1]+[b+1;d+1]

القسم:

الماده .

السناء

-A a + I E 1/E - A J E B 2 {a+5, b=1] = 1 [a,b]+1 = [la,b]+1 = [la,b]+1 =[ ]a+I-b+ I] = [](a+1), b+1] ~ a ~ I , b + I , c + I ∈ A/I [a+[,[a+],[a+]] + [b+],[a+]] + [c+1,[a+],[a+]] [a+I, [b+], C+]] = [a+I, [b, c]+I] [b+], [c+], a+]]=[b+], [c,a]+]] =[b,[c,a]]+1-6 [C+I,[a+1,b+I]=[E+I,[a+b]]+I =[c,[a,b]]+I cis(3.6.0) [(a,[b,c]]+[b,[a]]+[c,[a,b]])+I=o+I=I>Psopp ILi P. A. P. Silve Silve B. A. P. C. S. - The Je Lil gra - f([213]): [f(x), f(y)] = 3 ونتول عن لم إنه تعلى إذا عام ما ما ما الم والله A 20 Evil B Lu A a, alus - se + de place de الكن عرب المراج و المراج المرا £9.

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XXCherl = da(n)= [a,n]
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$\Rightarrow [a,x] \in k \times l$
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$P/k_{cr} \neq \beta$
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3-1 a-b; a61 bE3}
(0=0+0 EI+Jci) 0+ I+JCA
4-19 EZ+2 AJEB

•

x=a+b = d=a+b, YaaEI h,b,Ed ci x-7= (a+b) - (a,+b) = (a-c) + (b-b) = I+J - 1x= 1(a+b) = fa+ 2b EI+J 4-CEY: 90 (I+2) CI+2 dc(3)=[c,3]=[c,a2+b2]=[c,a2]=[c,b2] = d((a)) (E) Ed(I) + de(2)

= d(12) (E) = d(12) + de(2) Sil U Cuiti,